

Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 220755US0PCT		SERIAL NO. 10/070,922	
LIST OF REFERENCES CITED BY APPLICANT				APPLICANT Florence L'ALLORET			
				FILING DATE March 13, 2002		GROUP	
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
MF	AA	5 939 485	08/17/99	Lev BROMBERG et al.			
MF	AB	5 550 225	08/27/96	Michel PHILIPPE (equivalent of EP 0566438)			
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES NO		
MF	AC	98 50005	11/12/98	WO			No
	AD	98 51694	11/19/98	WO			No
	AE	97 05185	02/13/97	WO			No
	AF	98 48768	11/05/98	WO			No
	AG	00 35961	06/22/00	WO			No
	AH	0 583 814	02/23/94	EP			No
	AI	0 629 649	12/21/94	EP			No
	AJ	95/24430	09/14/95	WO			No
	AK	97/00275	01/03/97	WO			No
MF	AL	2 739 556	10/04/95	FR			No
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)							
MF	AM	D. HOURDET et al.: "Reversible thermothickening of aqueous polymer solutions" POLYMER, vol. 35, no. 12, pages 2624-2630 1994					
	AN	F. L'ALLORET et al.: "Aqueous solution behavior of new thermoassociative polymers" COLL. POLYM. SCI., vol. 273, no. 12, pages 1163-1173 1995					
	AO	F. L'ALLORET et al.: "Reversible thermoassociation of water-soluble polymers" REVUE DE L'INSTITUT FRANCAIS DU PETROLE, vol. 52, no. 2, pages 117-128 1997					
	AP	Lloyd D. TAYLOR et al.: "Preparation of films exhibiting a balanced temperature dependence to permeation by aqueous solutions—a study of lower consolute behavior" JOURNAL OF POLYMER SCIENCE, vol. 13, pages 2551-2570 1975					
	AQ	F.E. BAILEY et al.: "Some properties of poly(ethylene oxide) in aqueous solution" JOURNAL OF APPLIED POLYMER SCIENCE, vol. 1, no. 1, pages 56-62 1959					
MF	AR	M. HESKINS et al.: "Solution properties of Poly (N-isopropylacrylamide) J. MACROMOL. SCI—CHEM., vol. A2, no. 8, pages 1441-1455 12/68				<input type="checkbox"/> Additional References sheet(s) attached	
Examiner				Date Considered 01/04			
*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							